

IN THE ABSTRACT

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Abstract Of The Disclosure

A transmitter transmits a first and second digital information signal. The first digital information signal includes first frames having at least a first synchronization signal and a data portion. The transmitter processes the second digital information signal into subsequent second frames including blocks of information of the second digital information signal. Composite frames are obtained by inserting a second synchronization signal and at least the data portion of the first frames into the second frames by using buried data techniques. Prior to inserting at least the data portion of the first frame into a second frame the first synchronization signal is stripped from the first frame. The sequence of composite frames is transmitted via the transmission medium.